



An Artfully Formed Positive Environment: Safety Measures: Your Program's Drop Cloth Wednesday, June 24, 2020



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#### Disclaimer



### Facilitators



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Deputy Project Director



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### An Artfully Formed Positive Environment



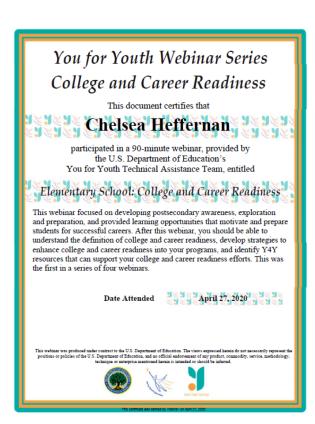


### Certificate of Participation

Certificates will be provided for each day of the series.

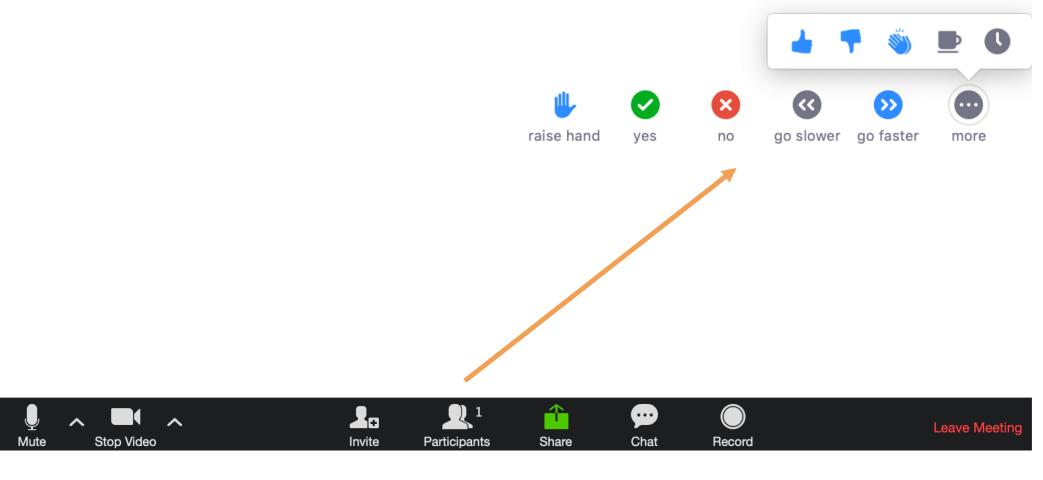
Certificates will be emailed to you.

It could take up to one week to receive your certificate due to high attendance numbers.





# Using Zoom





### Objectives



Understand the basics of safety planning.



Adapt or create a safety plan that aligns with your program's needs and logistics.



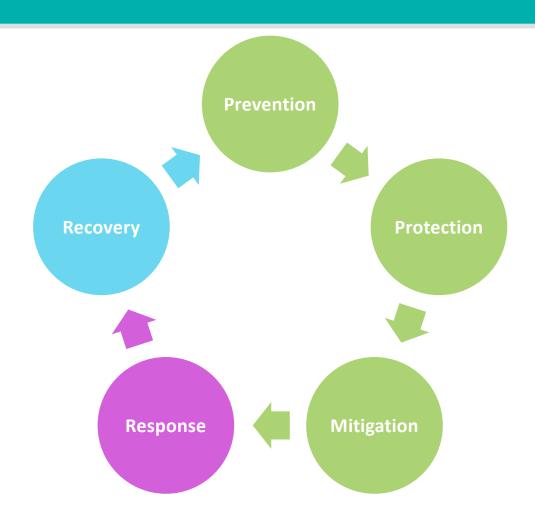
Develop a plan to implement training and safety procedures in your program.



Prepare to train your staff to implement safety procedures.



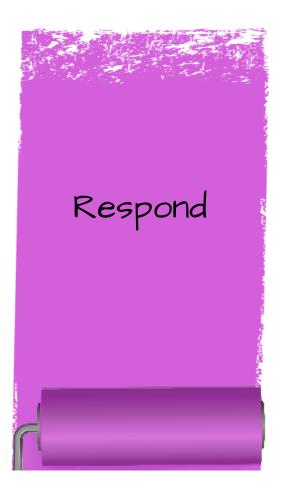
## Five Mission Areas for National Preparedness





# Three Stages of Safety Planning







# YOU FOR YOUTH

### Steps to Prepare



- Safety Planning Team
- Review, Modify and Update the Existing Safety Plan
- Assemble Emergency Supplies
- Practice Your Plan
- Train Staff
- Communicate With Stakeholders



### Safety Planning Team



- School district or host organization's safety planning team
- Program safety planning team
- Emergency team

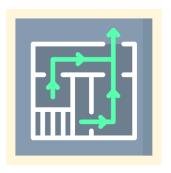


### Review, Modify and Update the Existing Safety Plan











### Safety Plan Development Resource

# RCRC Toolbox



2019

National Center for Disaster Preparedness
EARTH INSTITUTE | COLUMBIA UNIVERSITY



# Emergency Planning Template & Assessment Tool

FOR AFTER-SCHOOL PROGRAMS

#### Threats and Hazards

Natural hazards Technological hazards Adversarial and human-caused threats

- Hazardous materials in the community: industrial plants, tanker trucks on major highways or railroads
- Radiological releases from nuclear power stations
- Hazardous materials in the school: gas leaks, sewage break or laboratory spills
- Infrastructure failure: dam, power, water systems, cyber
- Water failure



- Contaminated food outbreak
- Infectious diseases
- Water contamination
- Toxic materials emerging in schools such as mold or asbestos
- Toxic materials present in school laboratories

#### Threats and Hazards

Natural hazards

Technological hazards Adversarial and human-caused threats

Biological

- Earthquakes
- Tornadoes
- Lightning
- Severe wind
- Hurricane
- Floods
- Wildfire
- Extreme temperatures
- Landslides or mudslides
- Winter precipitation

Fire or explosion

- Medical emergency
- Active shooters
- Threat of violence
- Fights
- Gang violence
- Bomb threat or device found
- Child abuse
- Cyber attack

- Cyber malfunction
- Suicide
- Dangerous Person
- Missing Student or Kidnapping
- School Bus Emergencies
- Student Demonstration or Riot
- Dangerous animal



#### Threats and Hazards Resource

#### **Emergency Management Functions**

Emergency managers and planning teams at education agencies throughout the country are required to activate a variety of operational functions before, during, and after a threat or hazard impacts the school and/or campus community. Select the function type to access resources that can help strengthen efforts to prevent, protect, mitigate, respond, and recover.



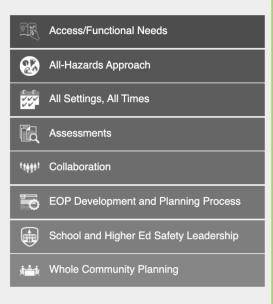
#### Hazards and Threats

School districts, schools, and institutions of higher education (IHEs) may be at risk for a variety of threats and hazards based on geographical location, local crime statistics, proximity to chemical plants, and a variety of other factors. Select a threat or hazard type below to access resources that cover the before, during, and after aspects education agencies may consider when planning.



#### Planning Basics and Principles

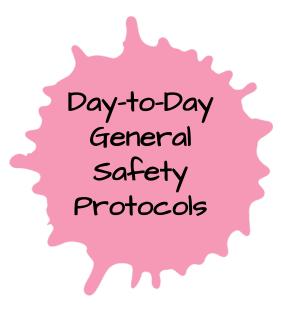
Need help with understanding emergency management planning basics and principles? Select a section title to access resources that will support collaborative, effective, and sustainable planning. Start planning today!







### Other Threats/Hazards



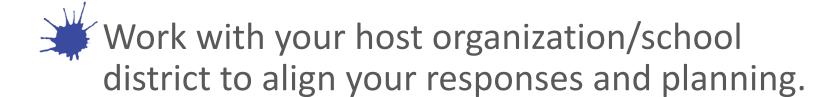
- Check-in/out procedure
- Bathroom procedures
- Internal communication
- Playground rules
- Volunteer/visitor guidelines
- Field trip protocols
- Group management



- Bumps, bruises, scrapes and cuts
- Fever
- Lice
- Vomit
- Bathroom incidents
- Pink eye
- Broken bones



### **COVID-19 Planning**



Review the Centers for Disease Control and Prevention (CDC) recommendations.

Know your state and local regulations and guidelines for reopening phases.



# COVID-19 Youth Programs Decision Tool



#### YOUTH PROGRAMS AND CAMPS DURING THE COVID-19 PANDEMIC

YES



The purpose of this tool is to assist directors or administrators in making (re)opening decisions regarding youth programs and camps during the COVID-19 pandemic. It is important to check with state and local health officials and other partners to determine the most appropriate actions while adjusting to meet the unique needs and circumstances of the local community.

#### Should you consider opening?

- √ Will reopening be consistent with applicable state and local orders?
- √ Are you ready to protect children and employees at higher risk for severe illness?

YES

√ Are you able to screen children and employees upon arrival for symptoms and history of exposure?



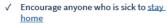
#### Are recommended health and safety actions in place?

- √ Promote healthy hygiene practices such as hand washing and employees wearing a cloth face covering, as feasible
- √ Intensify cleaning, disinfection, and ventilation of facilities and transport vehicles/buses
- Encourage social distancing through increased spacing. small groups, and limited mixing between groups, and staggered scheduling, arrival, and drop off, if feasible
- √ Where feasible, adjust activities and procedures to limit sharing of items such as toys, belongings, supplies, and equipment
- √ Train all employees on health and safety protocols



#### Is ongoing monitoring in place?

- √ Develop and implement procedures to check for signs and symptoms in children and employees daily upon arrival, as feasible
- √ If feasible, implement enhanced screening. for children and employees who have recently been present in areas of high transmission, including temperature YES checks and symptom monitoring





- Regularly communicate and monitor developments with local authorities, employees, and families regarding cases, exposures, and updates to policies and procedures
- √ Monitor child and employee absences and have a pool of trained substitutes, and flexible leave policies and practices
- √ Be ready to consult with the local health authorities if there are cases in the facility or an increase in cases in the local area



cdc.gov/coronavirus

OPEN

AND

MONITOR

ALL





#### **COVID-19 Considerations**



#### Considerations for Youth and Summer Camps

As some communities in the United States begin to convene youth camps, CDC offers the following considerations for ways in which camp administrators can help protect campers, staff, and communities, and slow the spread of COVID-19. Camp administrators can determine, in collaboration with state and local health officials, whether and how to implement these considerations, making adjustments to meet the unique needs and circumstances of the local community. Implementation should be guided by what is feasible, practical, acceptable, and tailored to the needs of each community. These considerations are meant to supplement—not replace—any state, local, territorial, or tribal health and safety laws, rules, and regulations with which camps must comply.

#### Guiding Principles to Keep in Mind

The more people a camper or staff member interacts with, and the longer that interaction, the higher the risk of COVID-19 spread. The risk of COVID-19 spread increases in youth camp settings as follows:

On This Page
Guiding Principles
Reduce Spread
Healthy Environments
Healthy Operations
When Someone Gets Sick
Overnight Camps
Other Resources



# COVID-19 Planning Resources

# COVID-19 Planning Considerations: Return to In-person Education in Schools

Critical Updates: Guidance Related to Childcare During COVID-19

Critical Updates on COVID-19 / Clinical Guidance / Guidance Related to Childcare During COVID-19

# Guidance for Families and Pediatricians on Camp Attendance During the COVID-19 Pandemic

Critical Updates on COVID-19 / Clinical Guidance / Guidance for Families and Pediatricians on Camp Attendance During the COVID-19 Pandemic





The American Academy of Pediatrics (AAP) promotes what is in the best interest of children and supports pediatricians as they consider the evolving effects of the novel coronavirus disease 2019 (COVID-19) pandemic. As pediatricians address the overall health and safety of children and families, it is essential for them to discuss with parents the importance of promoting healthy child development despite the challenges and impacts of the COVID-19 pandemic. This guidance is intended for use by pediatricians and families as they make informed decisions on sending children to overnight/sleep away or day camp this summer.







## **COVID-19 Planning Resource Guest**



Henry DeHart
American Camp Association
Chief Operating Officer

As a leading authority in youth development, ACA works to preserve, promote, and improve the camp experience.



# **COVID-19 Planning Resources**





Camp Operations Guide Summer 2020



Camp Business Resources





Health and Wellness



Mental Health Resources



Online Learning and Events



Virtual Program Resources



Staffing and Human Resources



Marketing and Communications



# **COVID-19 Planning Resources**

Update: 6/03/2020



State	Day Camp Permitted	Day Camp Rules	Overnight Camp Permitted	Overnight Camp Rules	Supporting Documents	Region
Alabama	Not yet		Not yet			Central
Alaska	Yes	Alaska Phase II Day Camps	Not yet	32		Western
Arizona	Yes	COVID19 Update: Summer Programs and PPE AZED	County based			Western
Arkansas	Not yet		Yes	Executive Order		Central
California	Not Yet		Not yet			Western
Colorado	Yes	Guidance for Children's Day Camps and Youth Sports Camps	Not yet			Western
Connecticut	Yes	Specific Guidelines	Not Permitted	Overnight Camp Can't Operate		Eastern
Delaware	Yes	Reopening Guidance	Yes	Reopening Guidance		Eastern
Dist. of Columbia	Yes	Summer Camps	Yes	Summer Camps	Summary of Recommendations to ReOpen DC	Eastern
Florida	County Based		County Based			Eastern
Georgia	Yes	Day Camp Rules	Yes	Overnight Camp Guidelines	DECAL Guidance for Day Camps	Eastern
Hawaii	Not Yet		Not yet			Western
Idaho	Yes	Idaho Guidance for Child and School Age Care	Yes		Stage 1 protocols youth	Western
Illinois	Yes - begins 6/26/2020	Day Camp Guidelines	Not yet		Restore Illinois	Central
Indiana	Yes	Guidance	Yes - begins, 7/4/2020	Executive Order	Overnight Camp Projected Opening	Central
lowa	Yes	Guiding Principles	Yes	Guiding Principles		Central
Kansas	Not yet		Not yet			Central
Kentucky	Not yet		Not yet	3		Central
Louisiana	Not yet		Not yet			Central
Maine	Yes	Day Camp Guidelines	Yes	Overnight Camp Guidelines		Eastern
Maryland	Yes	Day Camp Rules	Not Permitted	Overnight Camp Can't Operate	Executive Order	Eastern
Massachusetts	Yes	Day Camp Guidelines	Not Yet		Reopening MA	Eastern
Michigan	Yes	Day Camp Guidelines	Not yet			Central
Minnesota	Yes	Executive Order	Not yet			Central
Mississippi	Not yet		Not yet			Central
Missouri	Not yet		Not yet			Central
Montana	Yes	MONTANA CORONAVIRUS PHASE ONE REOPENING FAQ	Yes	MONTANA CORONAVIRUS PHASE ONE REOPENING FAQ		Western
Nebraska	Not yet		Not yet			Central
Nevada	Not Yet		Not yet			Western
New Hampshire	Yes - begins, 6/22/2020	Reopening Guidance	Yes - begins, 6/28/2020			Eastern
New Jersey	Yes - begins, 7/6/2020	Being Developed	Not Permitted	Overnight Camp Can't Operate		Eastern
New Mexico	Yes	New Mexico Guidance for Summer Youth Programs	Not yet			Western



### Key Concepts of the Field Guide



#### FIELD GUIDE FOR CAMPS ON IMPLEMENTATION OF CDC GUIDANCE

Prepared for:

American Camp Association and YMCA of the USA

Prepared by

Environmental Health & Engineering, Inc.

180 Wells Avenue, Suite 200, Newton, MA 02459-3328

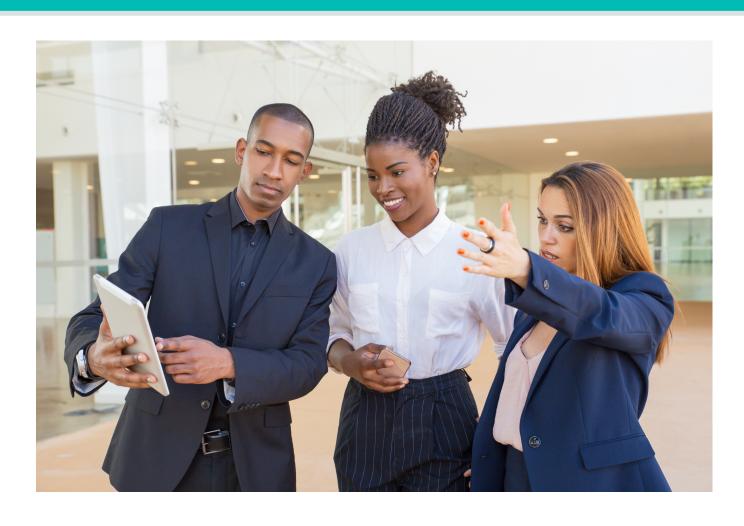
800-825-5343

May 18, 2020

- Protecting the most vulnerable people
- Screening and monitoring:
  - Pre-screen prior to camp
  - Screen upon arrival
  - Monitor all day
- Camp as a bubble
- Organize into program cohorts:
  - Household smallest group
  - Neighborhood group of households
  - Entire camp
- Communicable Disease Plan



# Conduct a Safety Walk-Through





# Safety Self-Assessment



You for Youth | Safety Plan

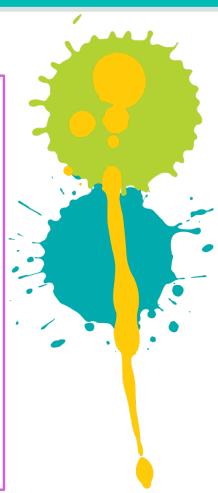
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#### **Site Coordinator Safety Checklist**

Use this checklist to asses safety readiness. Be sure to include safety practices specific to your site and/or program, as outlined in your Safety Plan.

#### Checklist

- $\square$  All doors can be locked, and the lock is functioning.
- $\square$  All windows have some type of covering.
- $\square$  All windows can be locked, and the lock is functioning.
- $\square$  Phone directory or listing is current and accessible to staff members.
- $\square$  First aid kits or supplies are stocked.
- $\square$  Evacuation routes are posted.
- $\square$  Shelter-in-place locations are posted.
- $\square$  Bookcases and cabinets more than five feet tall are secured to the wall.
- $\Box$  The room is free of any trip hazards or obstructions.





# Assemble Emergency Supplies

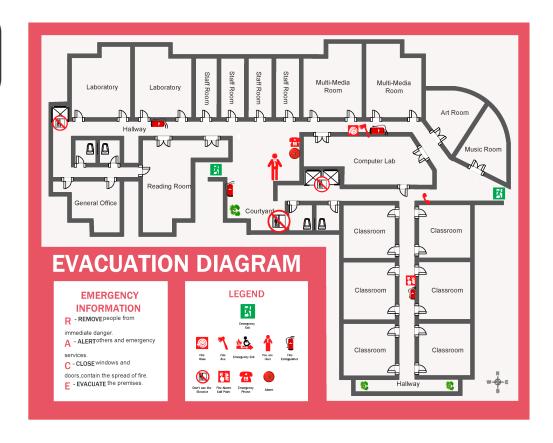






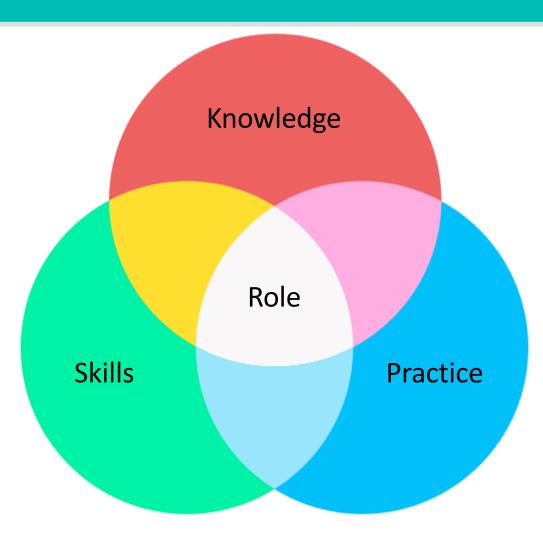
#### Practice Your Plan













### Training Resources



You for Youth | Safety Plan

1

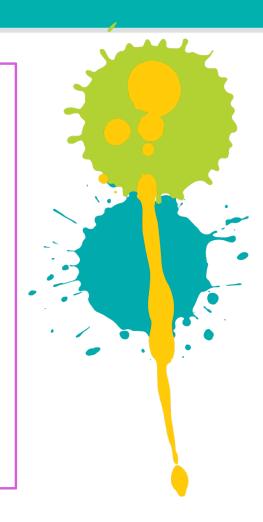
#### **Training and Practice Plan**

Training and practice are essential to emergency preparedness. Practicing safety procedures helps ensure that things will go smoothly if there's a fire, for example, because staff and students will know exactly what to do and where to go. The purpose is to ensure the health and safety of program staff, students and visitors during an emergency — and to minimize trauma and possible long-term impacts associated with trauma. It's important to provide role-specific training for staff and age-appropriate training for students. Make sure everyone understands the terminology and guidelines you use during safety drills and exercises.

To develop a safety training plan, examine your Safety Plan and follow these steps to identify your program's training needs with regard to the plan:

- 1. Consider the skills, knowledge and strengths of staff members.
- 2. Align staff members' skills, knowledge and strengths with the areas of the Safety Plan that they match as you plan safety training and assignment of responsibilities.
- 3. Tap into partner and community resources to find professional development opportunities.
- 4. Once gaps are identified, seek reputable resources to help provide relevant, quality professional development that is appropriate to the facility, to the experience and expertise of the staff, and to the ages of the students in your program.

There are many sources that will provide free safety training to facilities serving youth. Choose sources that align with your program culture and with the ages and abilities of the students you some





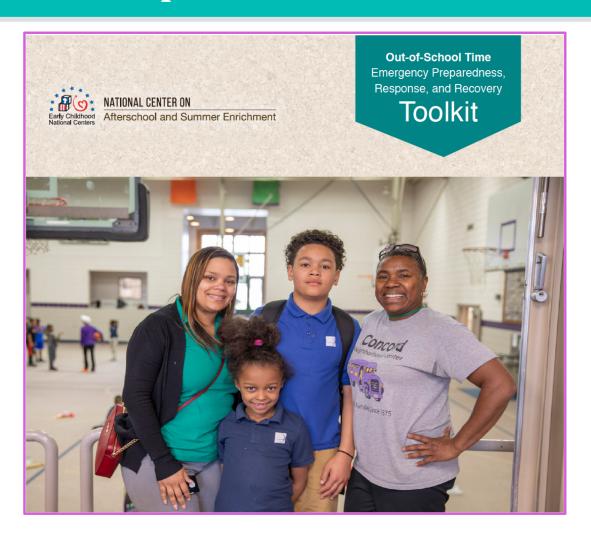
#### Communicate With Stakeholders



- Hosting organization/school district
- Safety planning team
- Emergency team/staff
- Students
- Families
- Community



# **Preparation Resources**







## Three Stages of Safety Planning



· Remain calm.

Enact your plan.

 Stay alert and flexible.



### **EMERGENCY**





# Three Stages of Safety Planning



Reunify families.

Assess damage.

 Address social and emotional health and wellness.



#### Recover Resource



You for Youth | Safety Plan

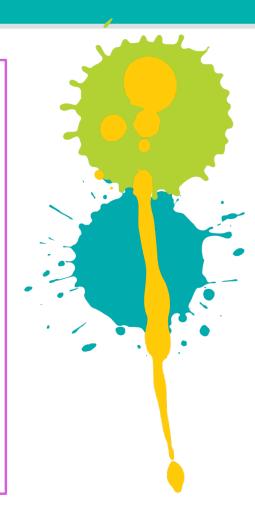
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#### Safety Through the Lens of Social and Emotional Learning

When developing Safety Plans, conducting safety training and practicing drills, it's important to keep everyone's mental health and well-being in mind, especially when young students participate.

#### Tips for Implementing Safety Plans With Young People in Mind

- 1. Actively engage children in safety planning and (depending on their age) in developing practice drills.
  - a. Ask age-appropriate questions. For example:
    - What might help you feel safe during an emergency?
    - Would you like to partner with a buddy during an emergency?
    - Is being in the dark scary to you? Do you think having a flashlight or a stuffed toy during an emergency would make you feel safer?
  - b. Make sure safety supplies (such as flashlights and a first aid kit) are functioning and easily accessible to staff in case of an emergency.
  - c. Use age-appropriate books and resources to help prepare young children for discussions about emergency planning. Here are a few examples:
    - https://www.sesamestreet.org/toolkits/ready
    - <a href="https://www.ready.gov/kids">https://www.ready.gov/kids</a>
    - <a href="https://www.redcross.org/get-help/how-to-prepare-for-emergencies/disaster-safety-for-children.html">https://www.redcross.org/get-help/how-to-prepare-for-emergencies/disaster-safety-for-children.html</a>





## Three Stages of Safety Planning



 Remember this is an ongoing, cyclical process.

Debrief and evaluate.

Regularly review your safety plan.



### Safety Click & Go

#### **CLICK & GO 2: SAFETY**

#### **DEVELOPING AND IMPLEMENTING A SAFETY PLAN**

Are program staff clear on roles and expectations during various emergencies? Are program students and families aware of and ready to implement set safety procedures? This Click & Go will help program directors, site coordinators and other program leadership implement existing organizational safety plans through protocols, practices and trainings.

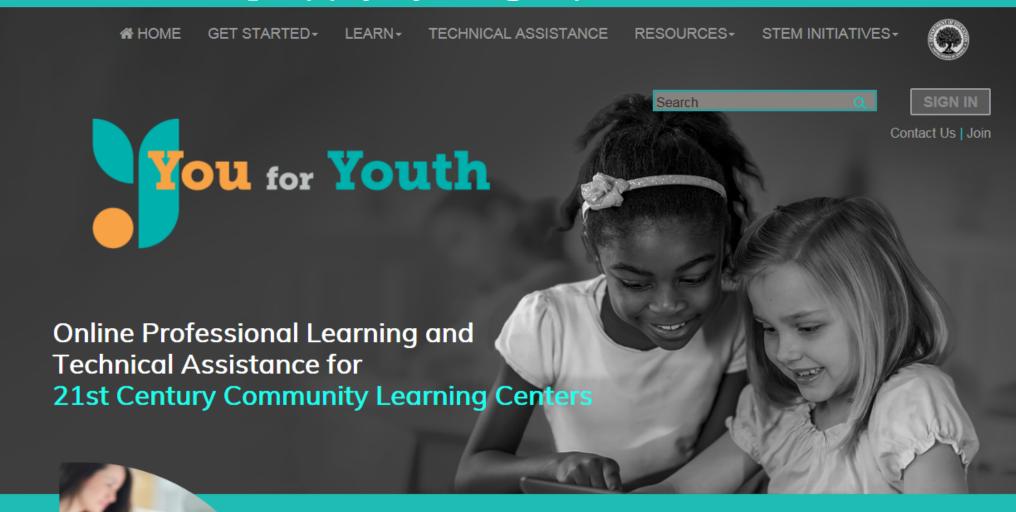
#### **OBJECTIVES**

#### To enable participants to:

- Implement an existing safety plan.
- Work with the program's host organization to modify an existing safety plan to align with program logistics.
- Develop a plan to implement training and practice safety procedures.
- Implement practice drills with students and families in mind.

Zip Link & (82 MB) Select paperclip to download the resources for this Click & Go!

# https://y4y.ed.gov/forums





#### Next Time!

# After Today

Post your safety questions on the discussion board!

Next Steps

Next Steps

Social and Emotional

Learning

Tomorrow

Tomorrow

1 p.m. ET

# YOU FOR YOUTH

#### Contact Us!



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